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Amendments to the Specification

Please amend the specification as follows:

On page 8, line 5, please add the following paragraph:

--FIG. 9E is a perspective view of the device shown in FIG.
9D;--

On page 8, line 12 please add the following paragraph:

--FIG. 11D is a side view of the device shown in FIG. 11C;--

Please amend the paragraph starting on page 9 line 1 as
follows:

FIG. 12C is a cross-sectional view through line XII-XII of
the endcaps shown in FIG. 12A;

Please amend the paragraph starting on page 15, line 4 as
follows:

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In addition, FIG. 2C is a side view through the housing with the cover shown in dashed lines, in this view, a second LED array 30f is shown coupled to second end 16a so that light from this LED array can be shined or shone through the housing and out of the housing so that it can illuminate a room.

Please amend the paragraph starting on page 18 line 15 as follows:

FIGS. 8A, 8B and 8C disclose another embodiment of the invention 70 wherein this embodiment includes a base section 71 which is shaped as a bowl having a rounded top. Inside base section 71 are side walls 73 with a plurality of holes 72 for receiving LED lights. These side walls dip down to form a deep bowl shaped product. In addition, there is a reflective protrusion 74 shaped as a dome which is coupled to a bottom end 75. Reflective dome shaped protrusion has a series of holes 76 which allow LED lights to fit through. Thus, these LED lights can fit through both holes 72 in side walls 73, and holes 76 in dome 74. Reflective dome 74 also includes a pre-dome section 78 which provides a transition area between ~~base section 75~~ bottom section 75 and dome section 74.

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Please amend the paragraph starting on page 21 line 11 as follows:

FIGS. 12A, 12B and 12C disclose three different views of endcaps 15, and 16. FIG. 12A is an end view of endcaps 15 and 16, FIG. 12B is a perspective view, while FIG. 12C is a cross-sectional view through line XII-XII. These endcaps are formed as substantially cylindrical endcaps having a first cylindrical connecting section 110, a flange or heat sink 112a coupled to connecting section 110 and a back support section 114 coupled to flange 112a. Connecting section 110 is sized to fit into a tube or housing wherein connecting section 110 has a circular cross section. Flange or heat sink 112a extends radially out from connecting section 110 and is used to dissipate heat away from the LED lights coupled into back support section 114.